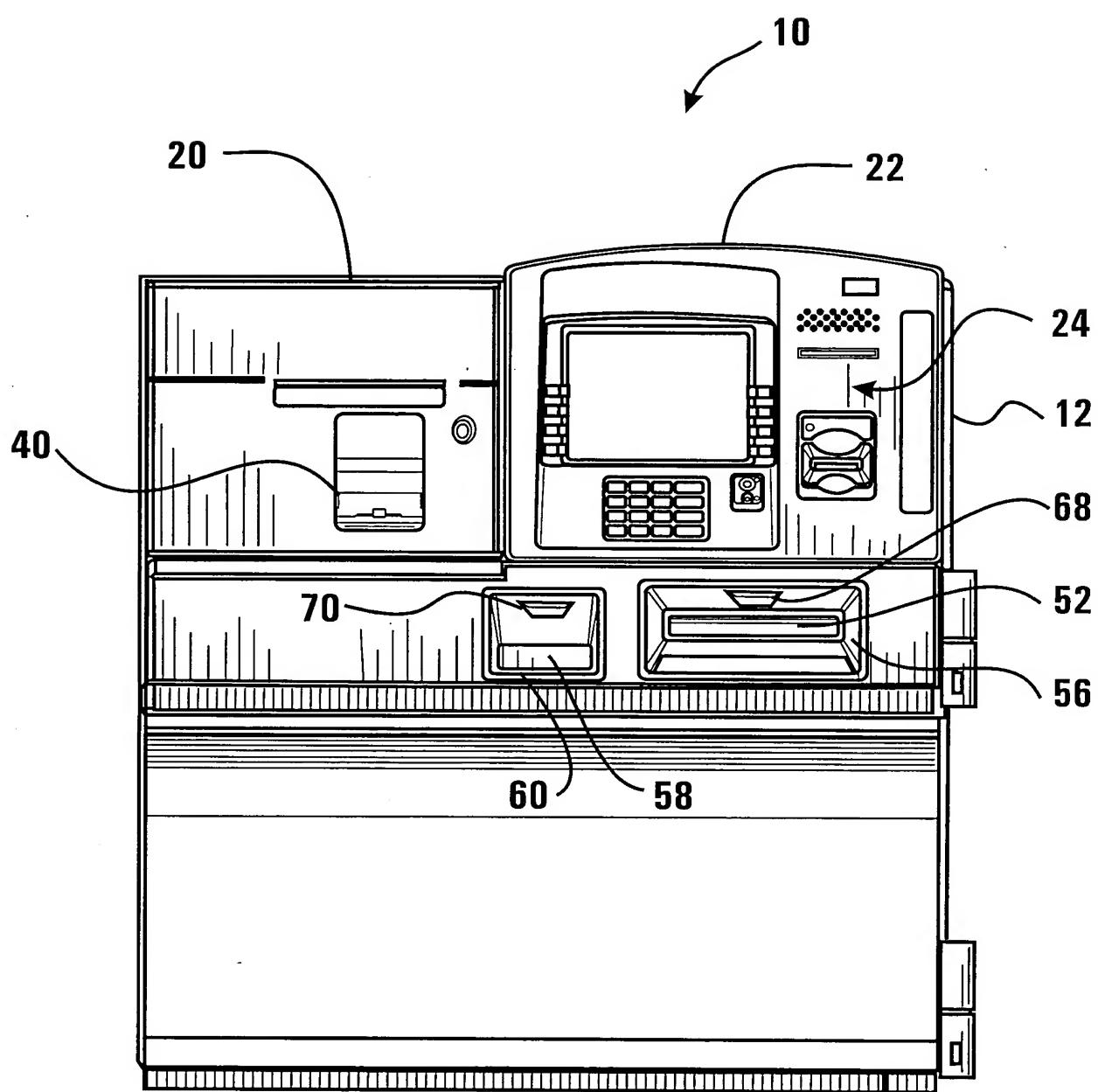
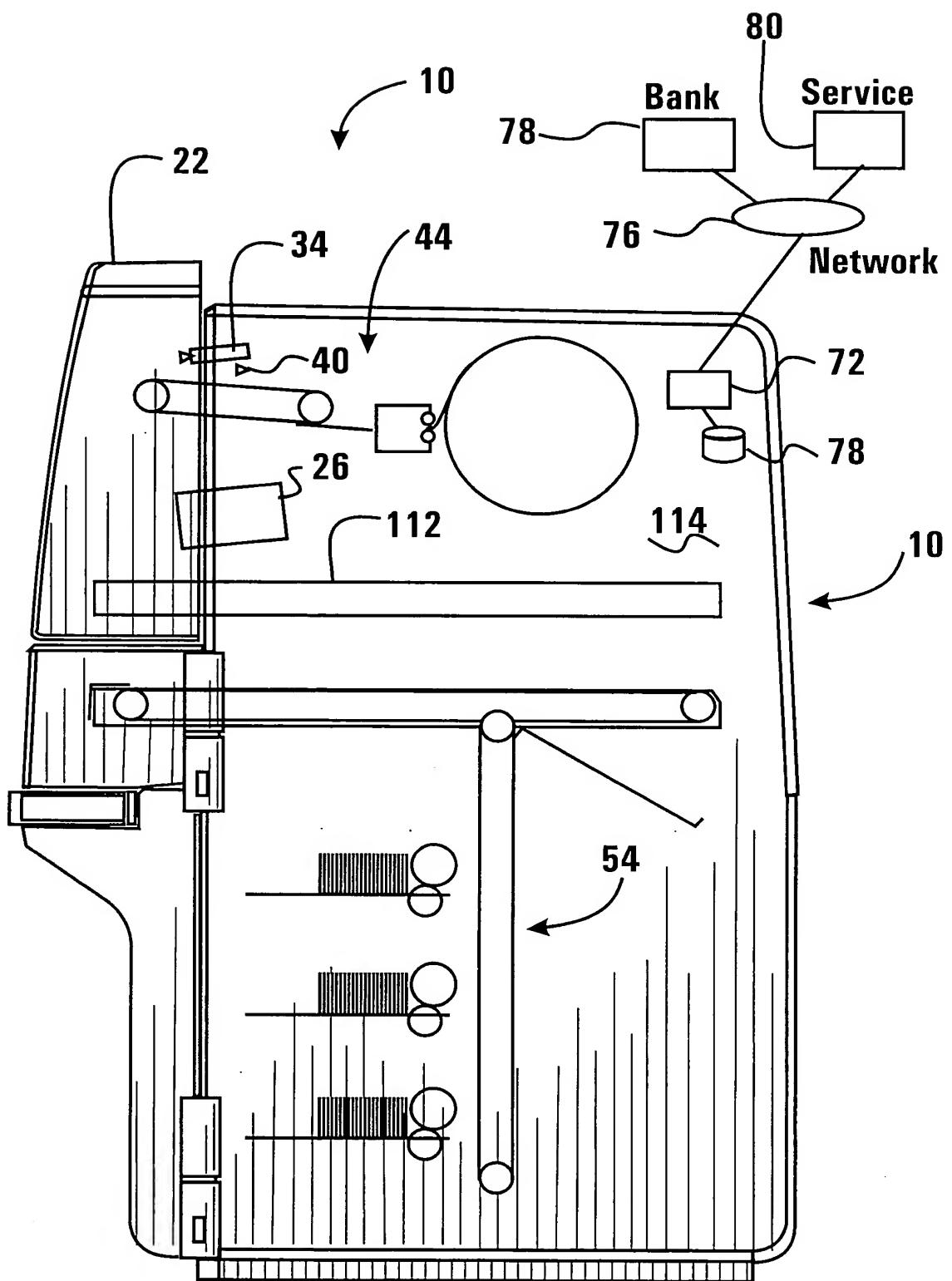


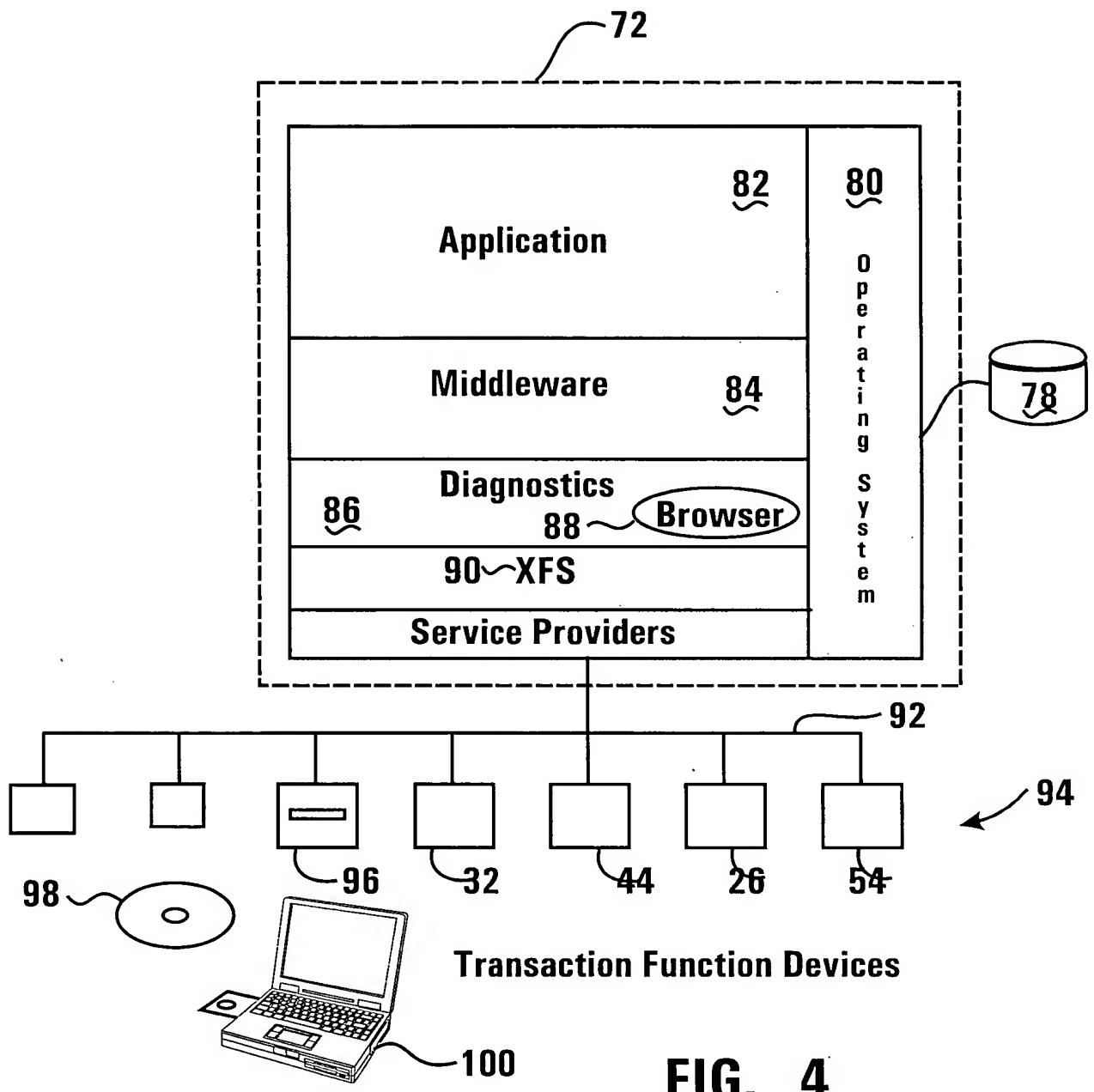
**FIG. 1**



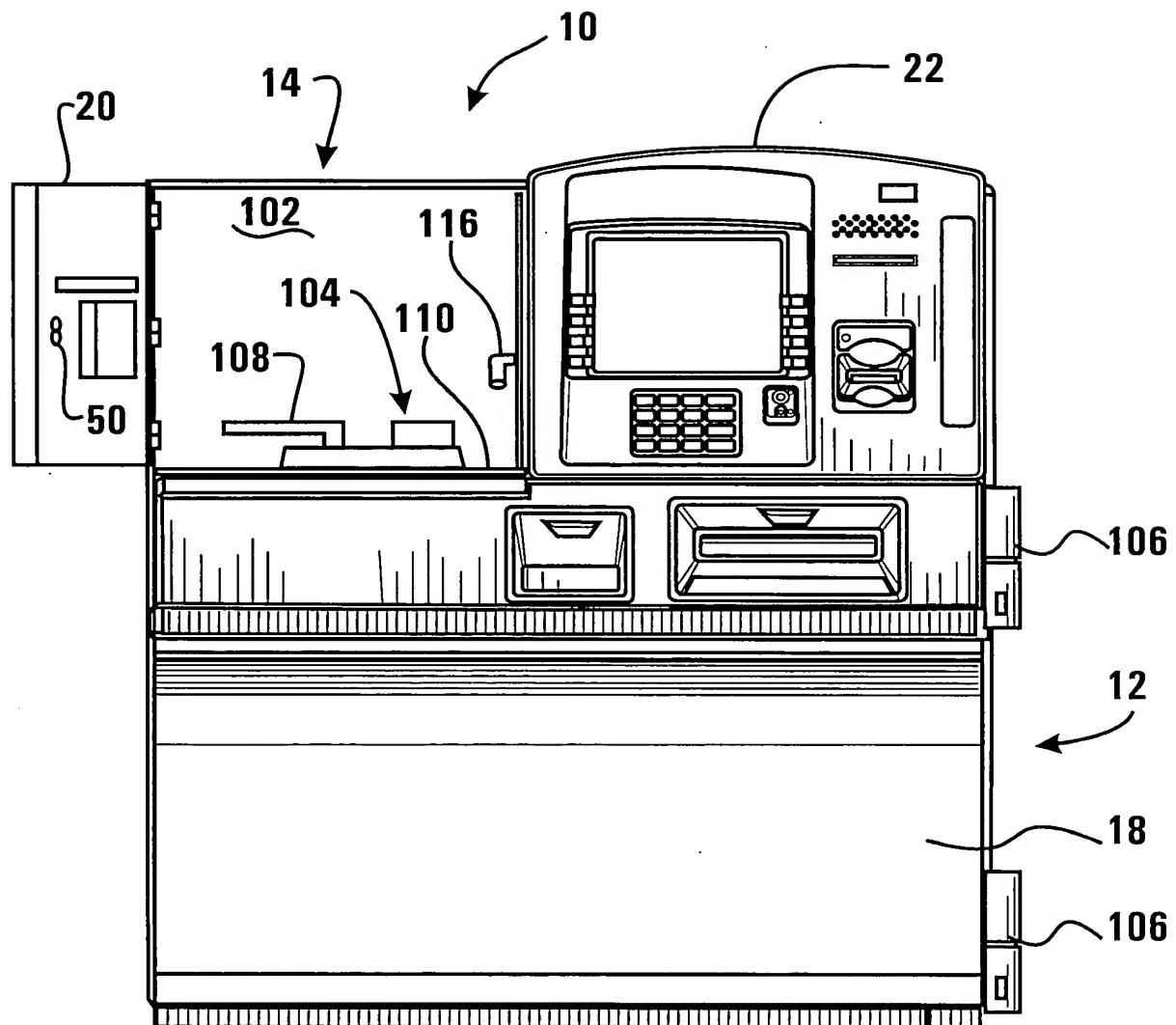
**FIG. 2**



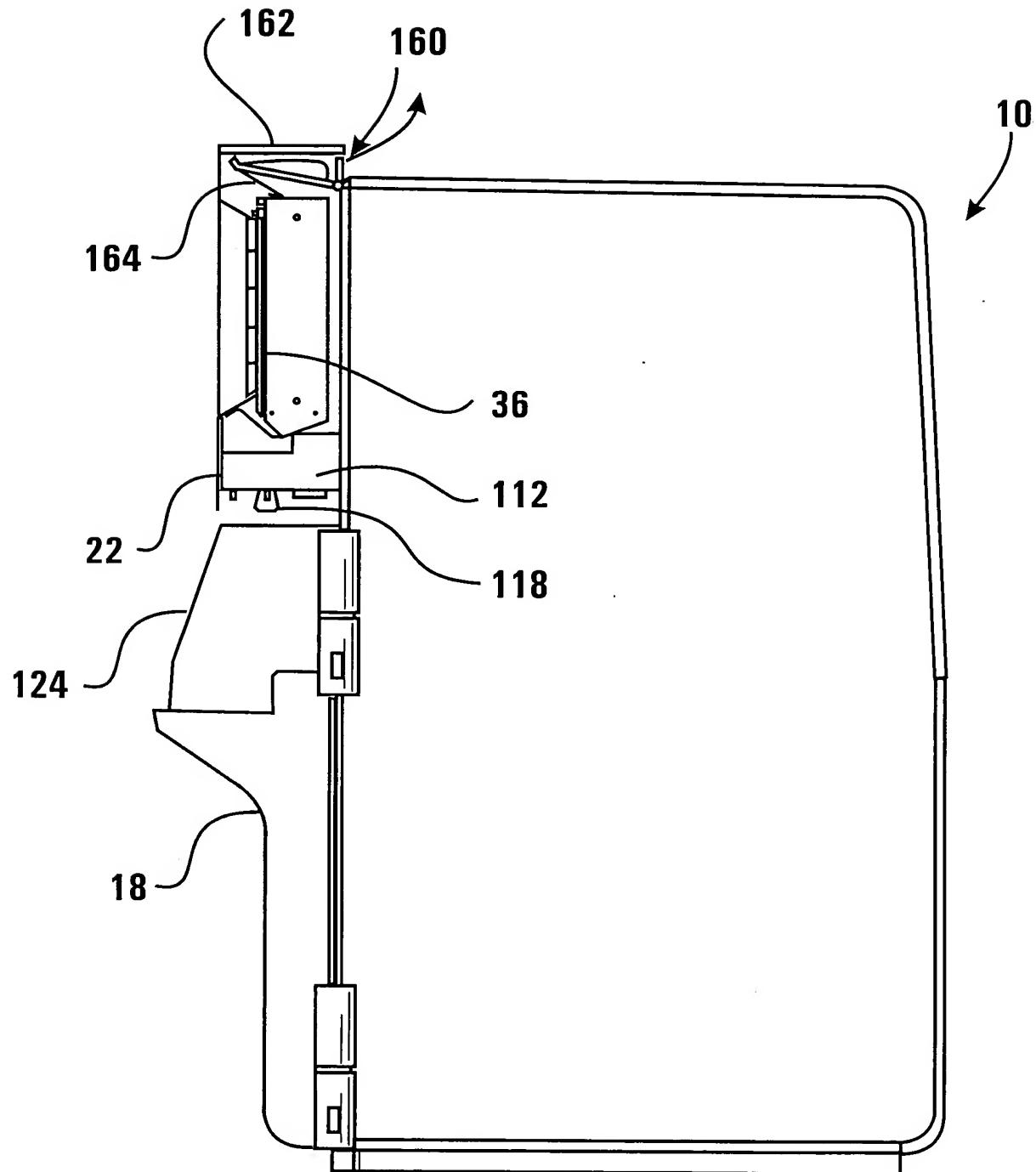
**FIG. 3**



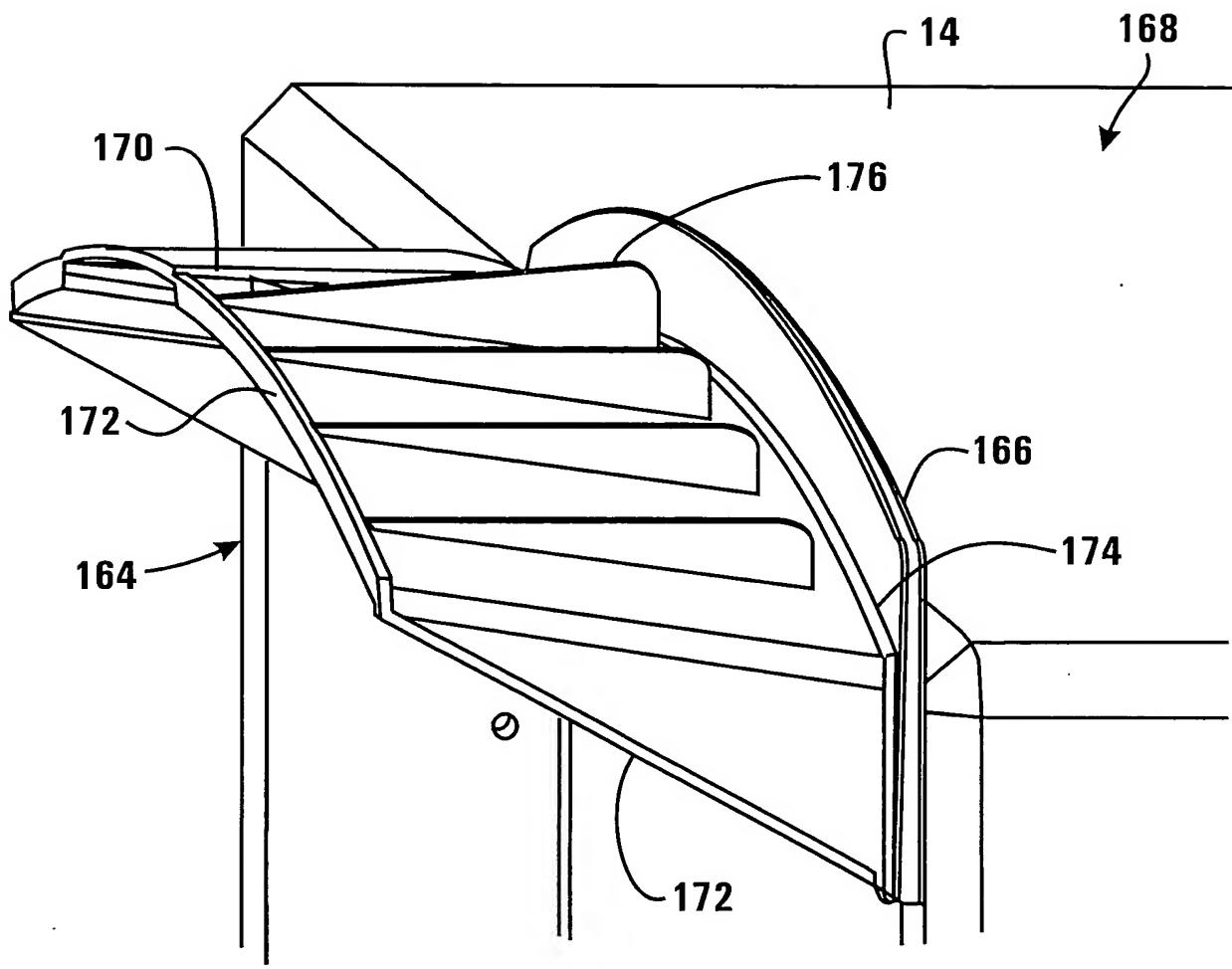
**FIG. 4**



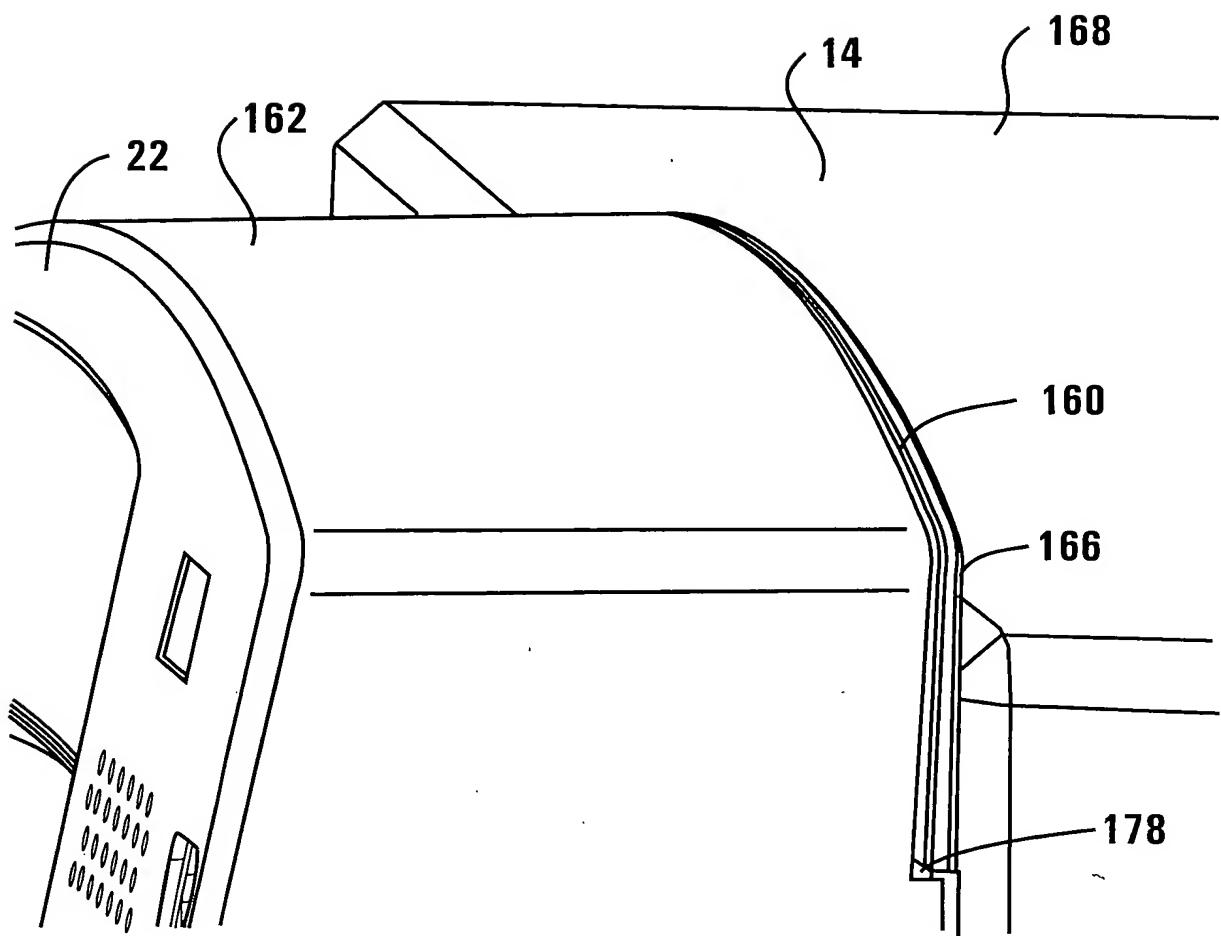
**FIG. 5**



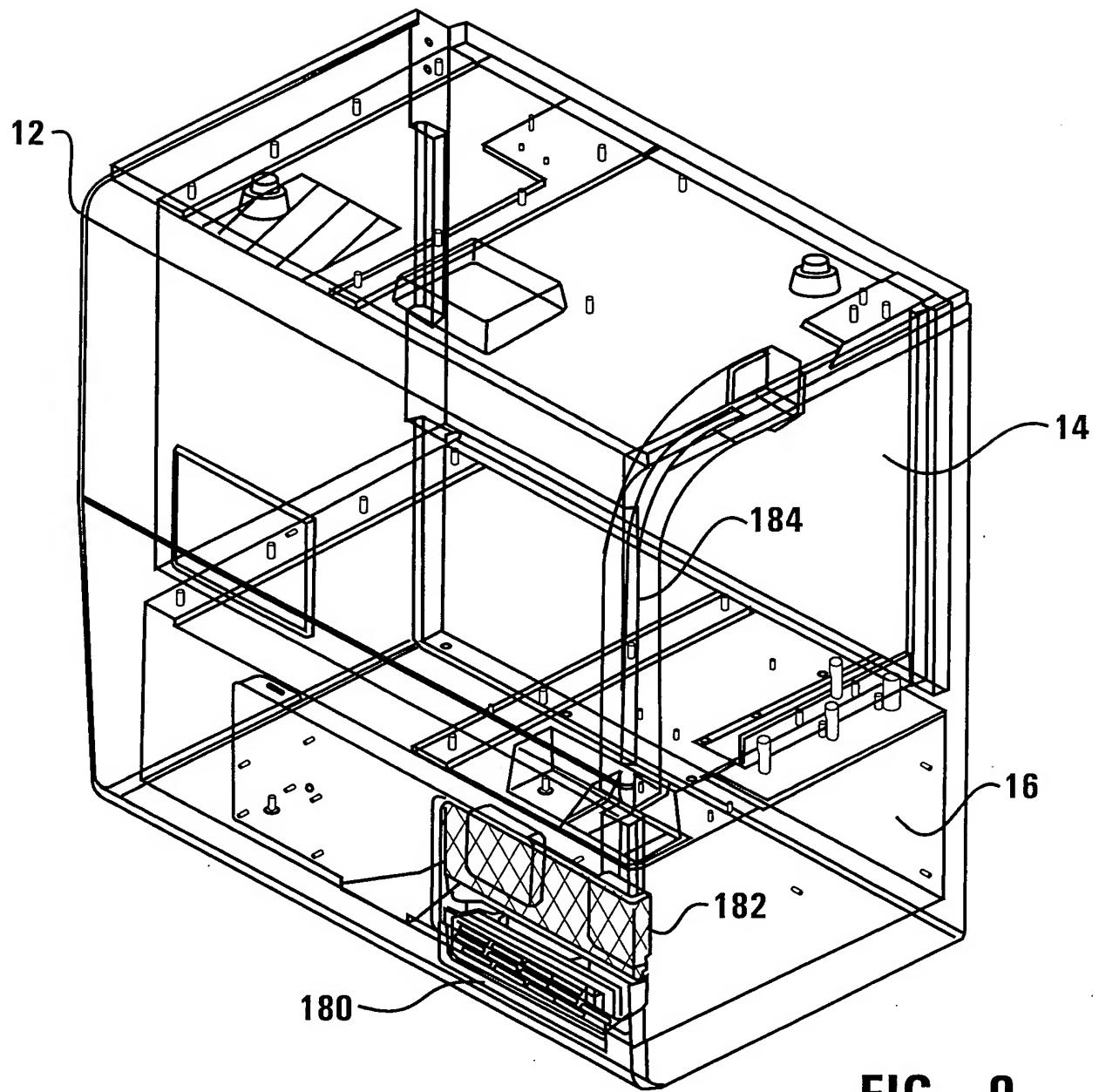
**FIG. 6**



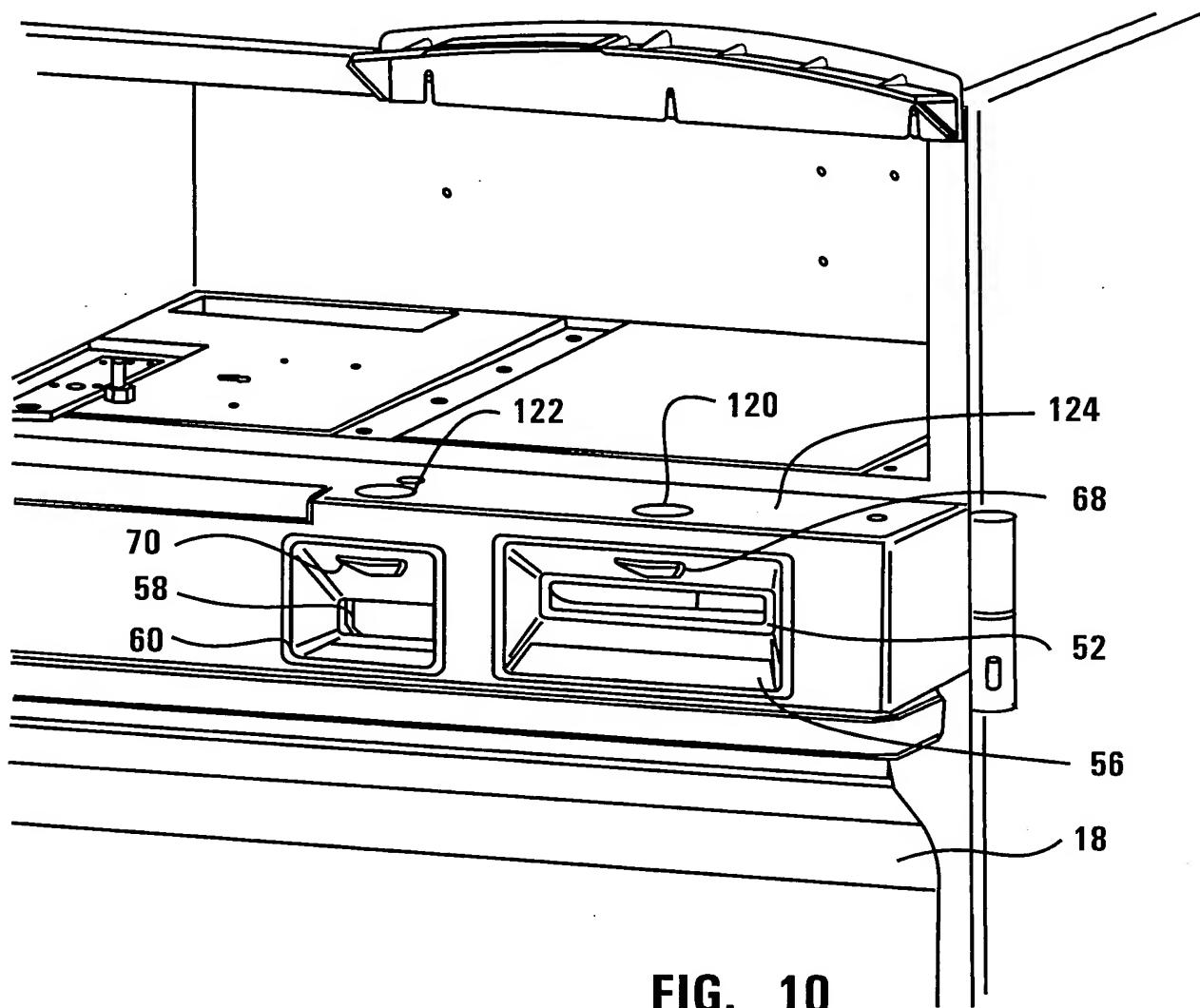
**FIG. 7**



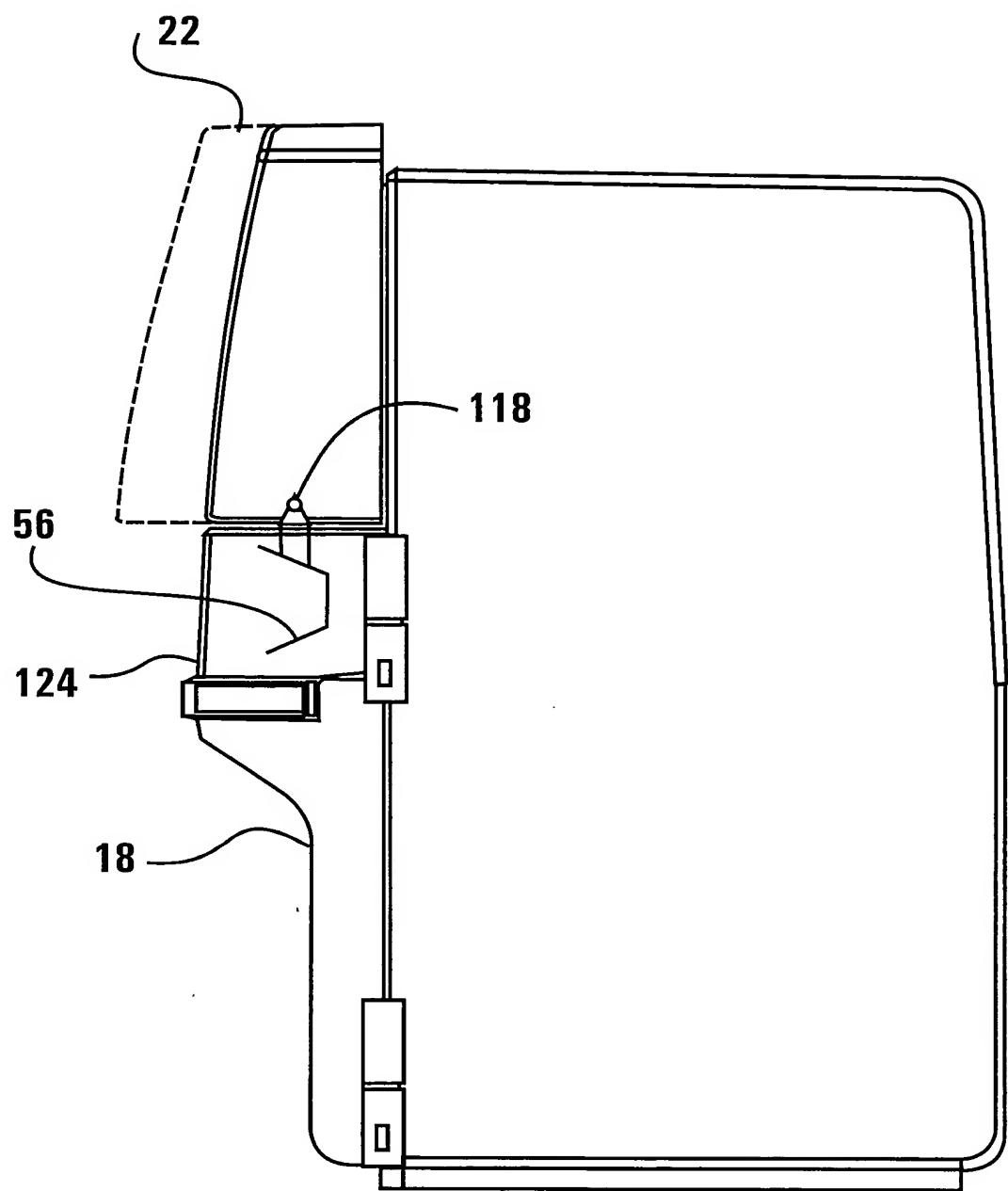
**FIG. 8**



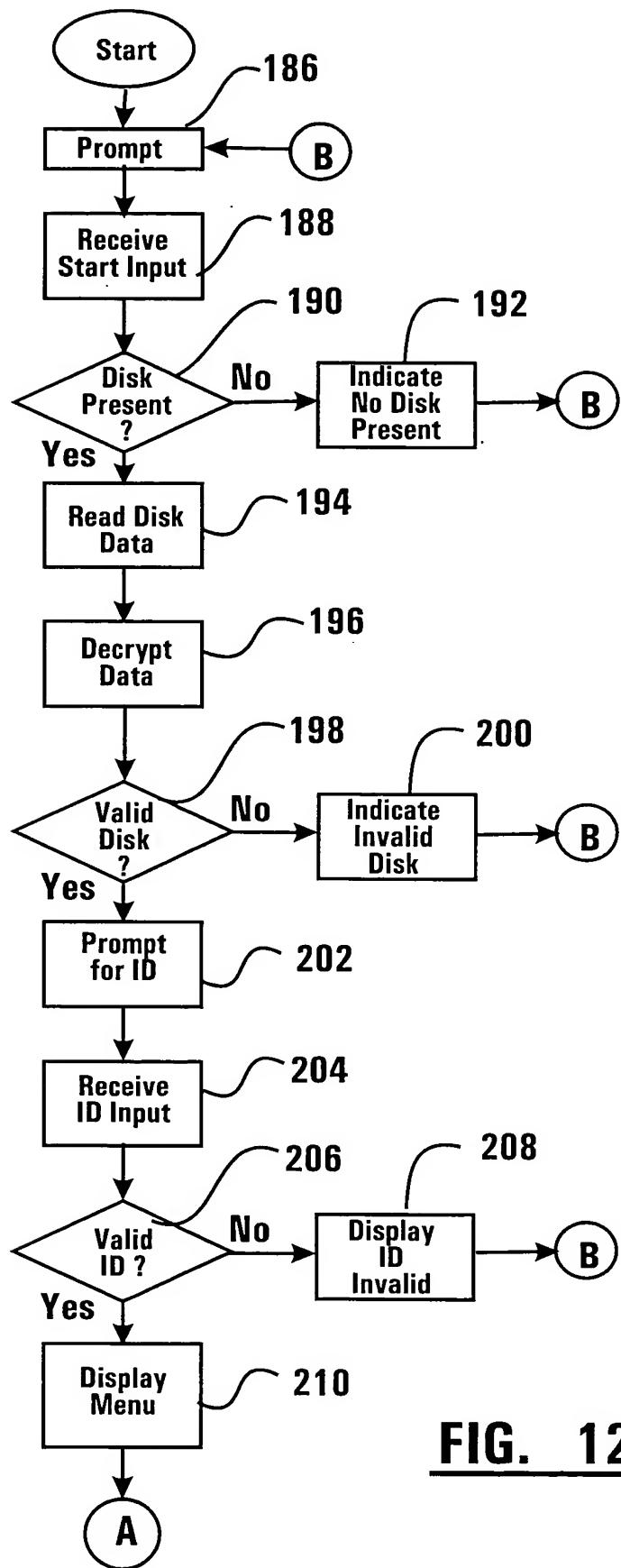
**FIG. 9**



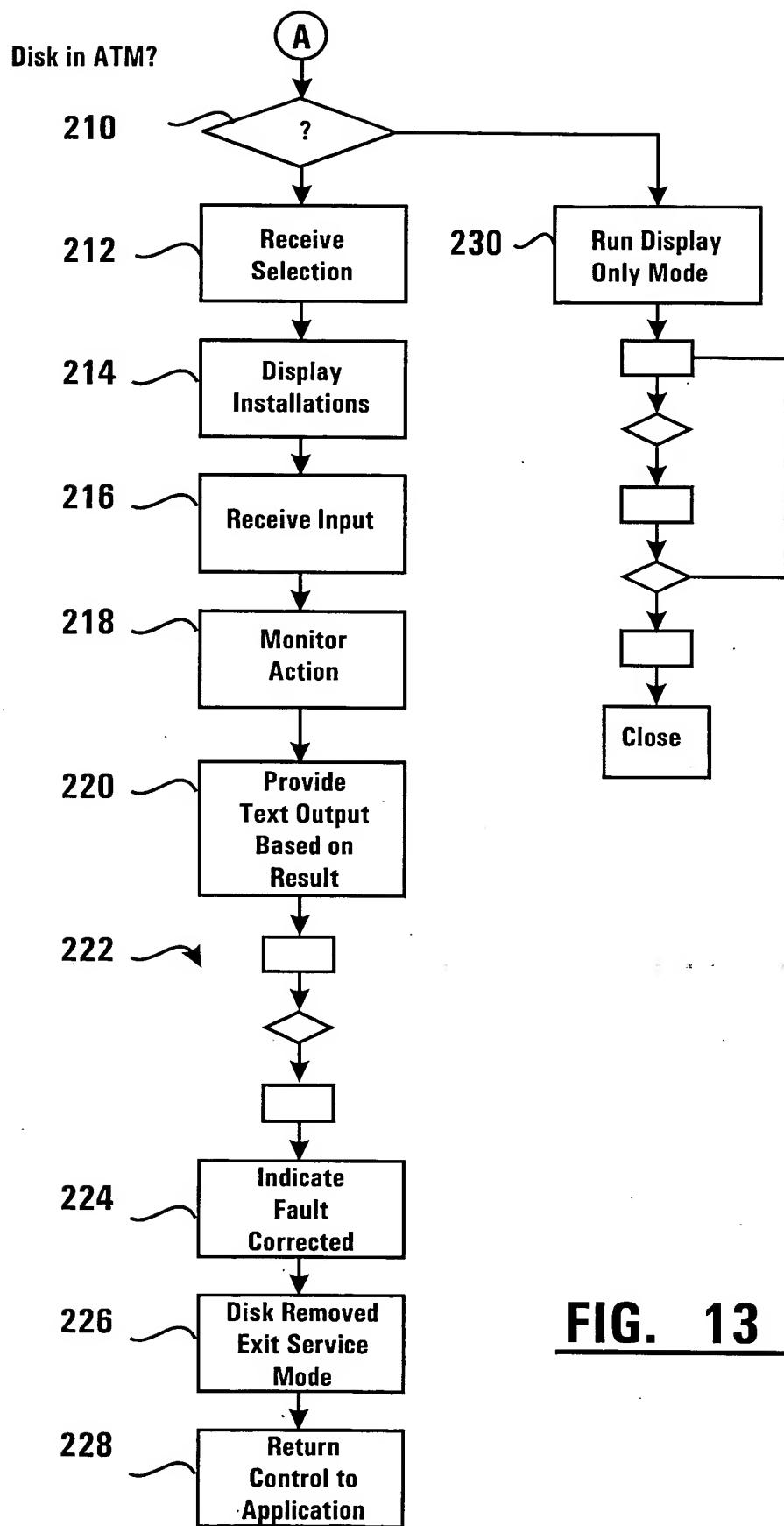
**FIG. 10**



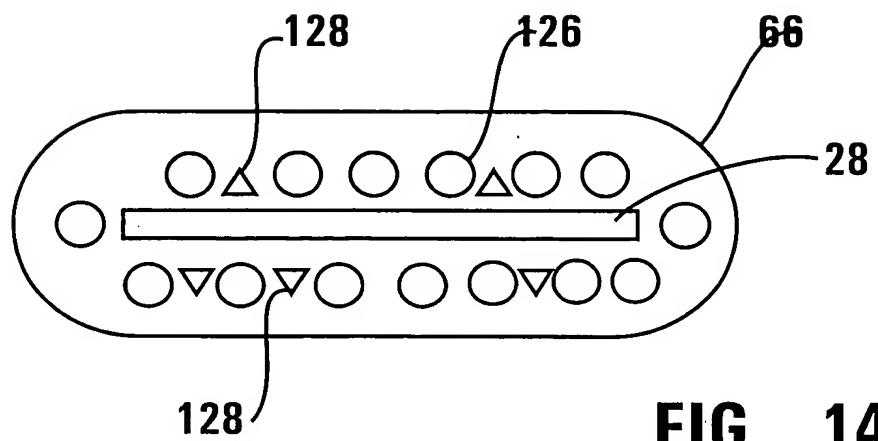
**FIG. 11**



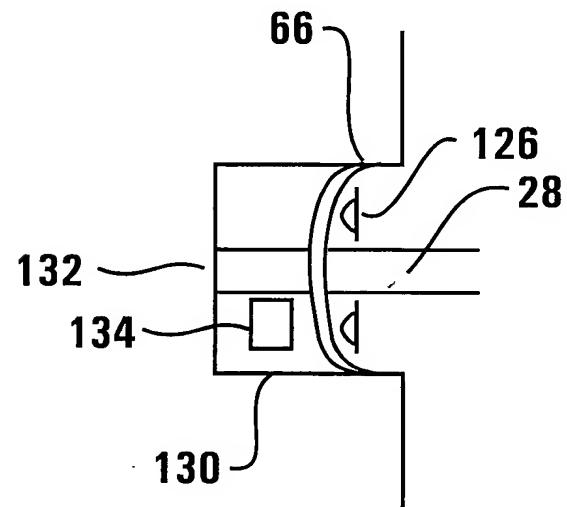
**FIG. 12**



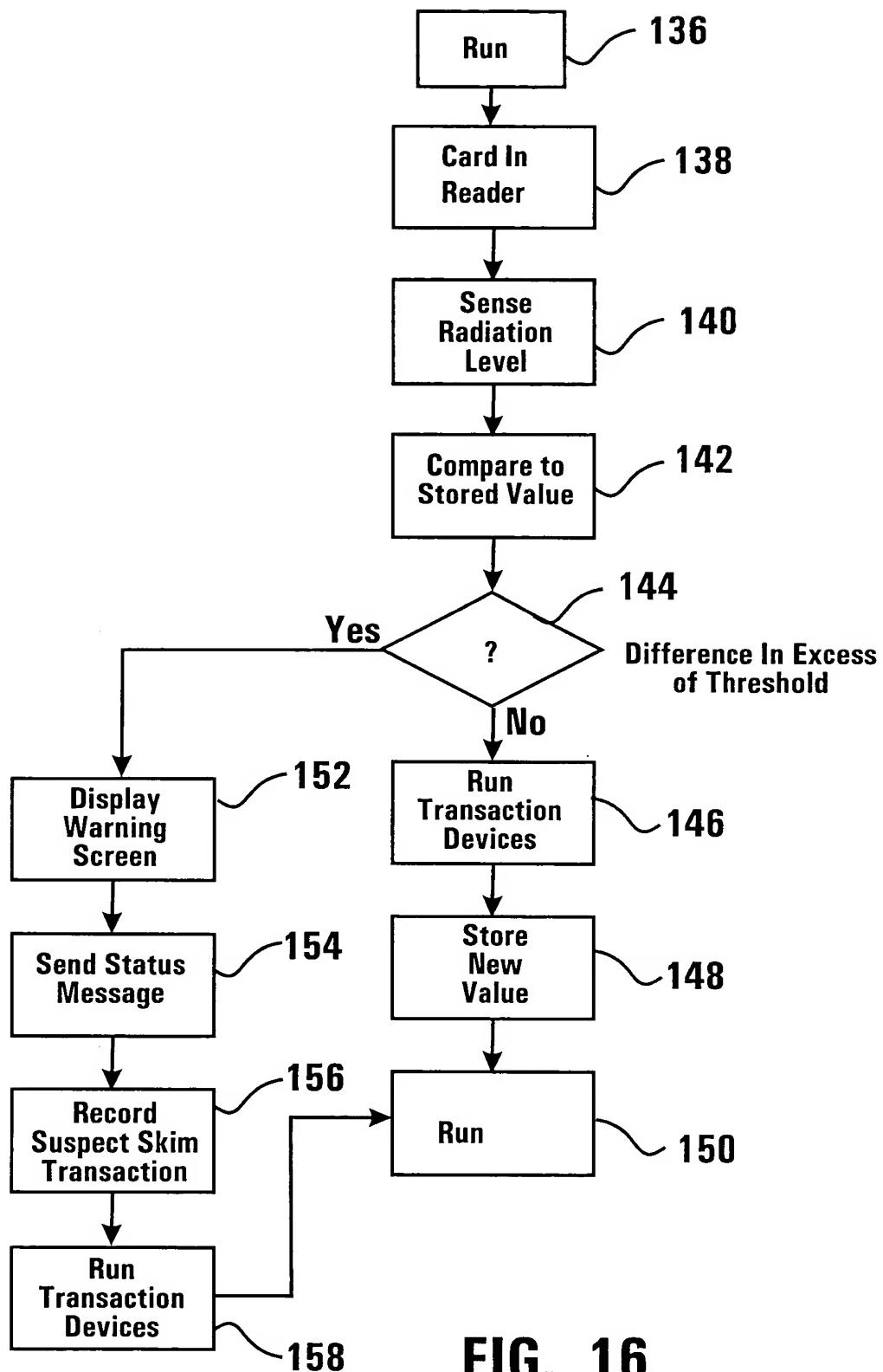
**FIG. 13**



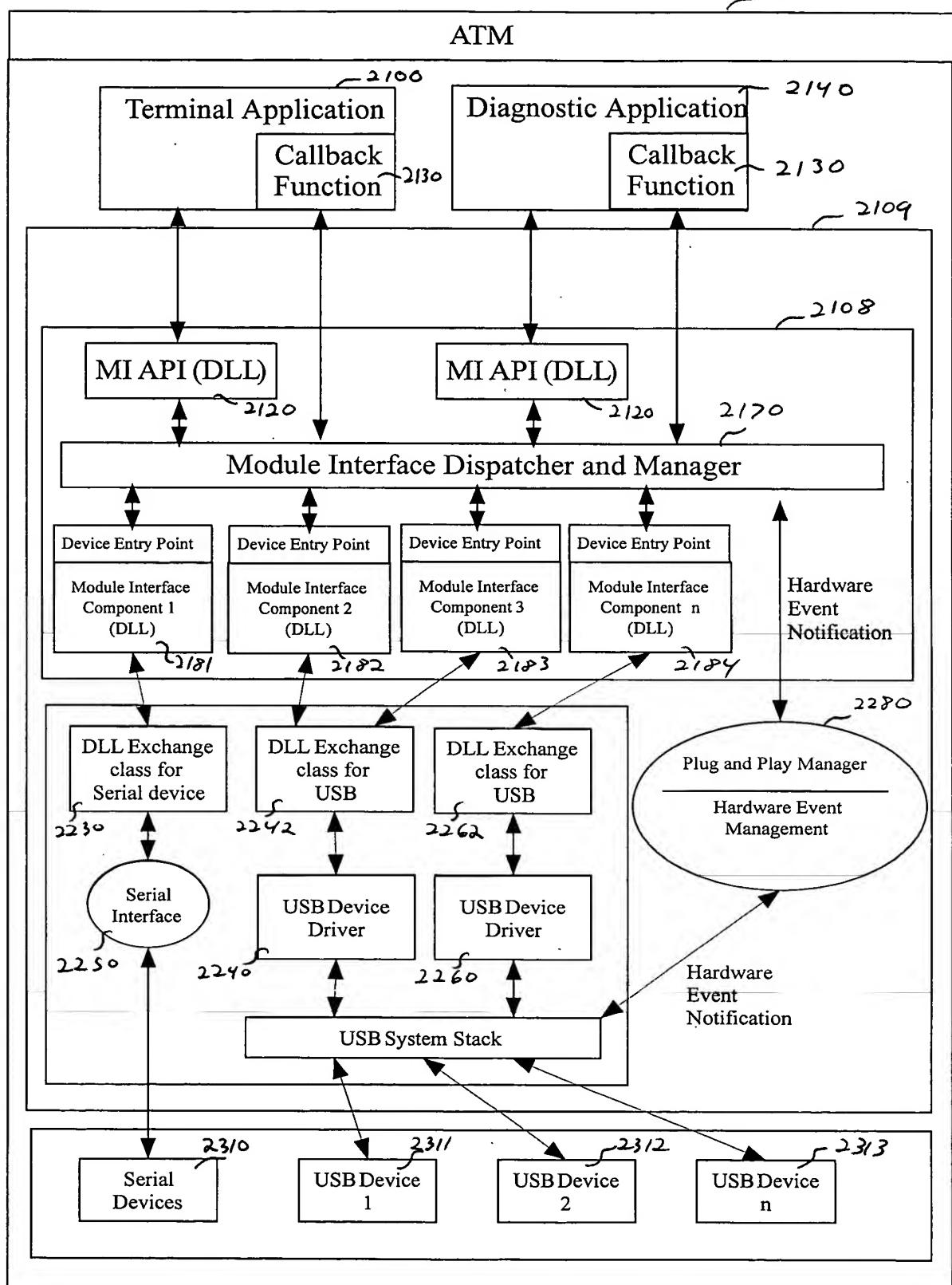
**FIG. 14**



**FIG. 15**



**FIG. 16**



**FIG. 17**

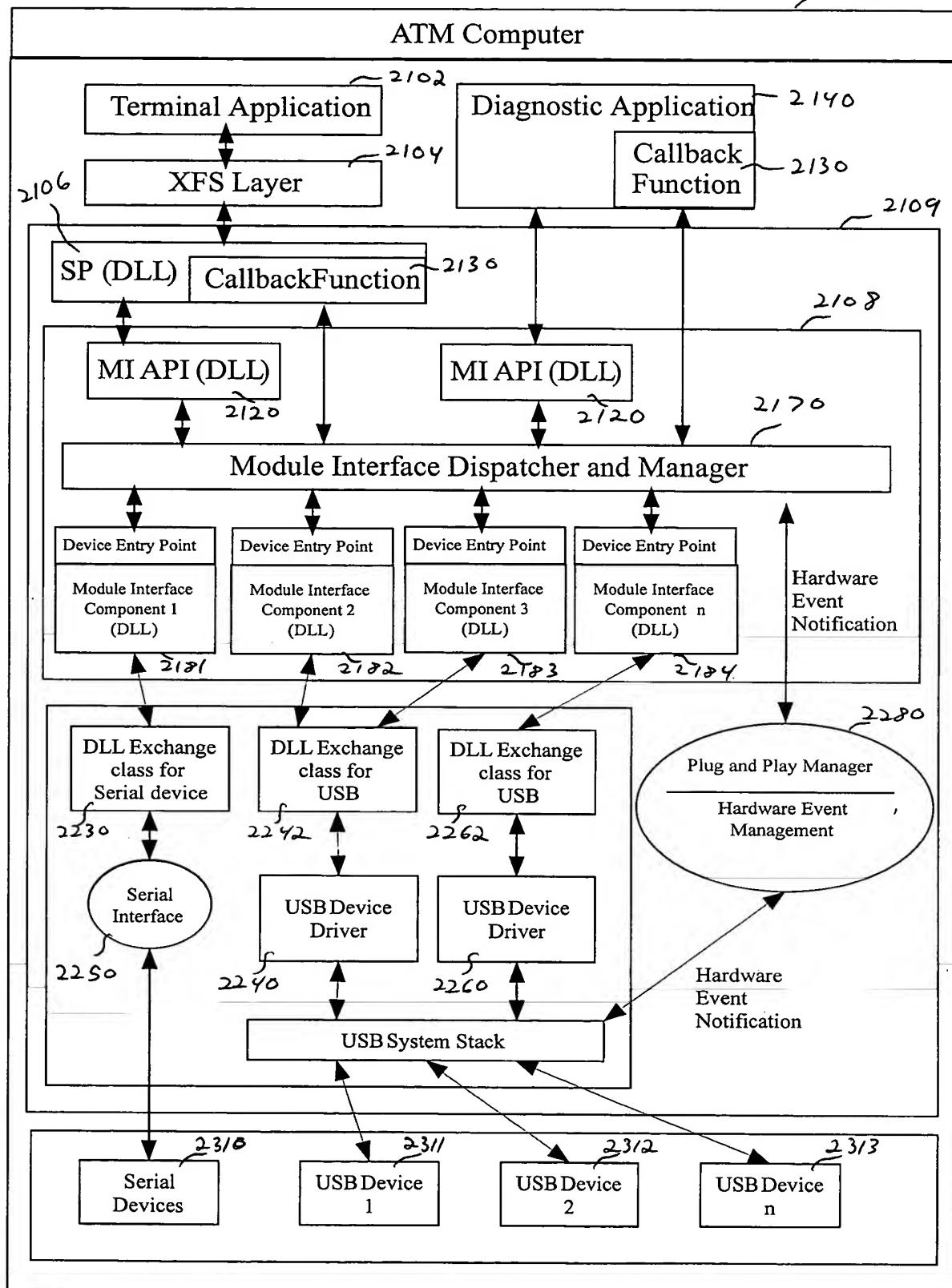


FIG. 18

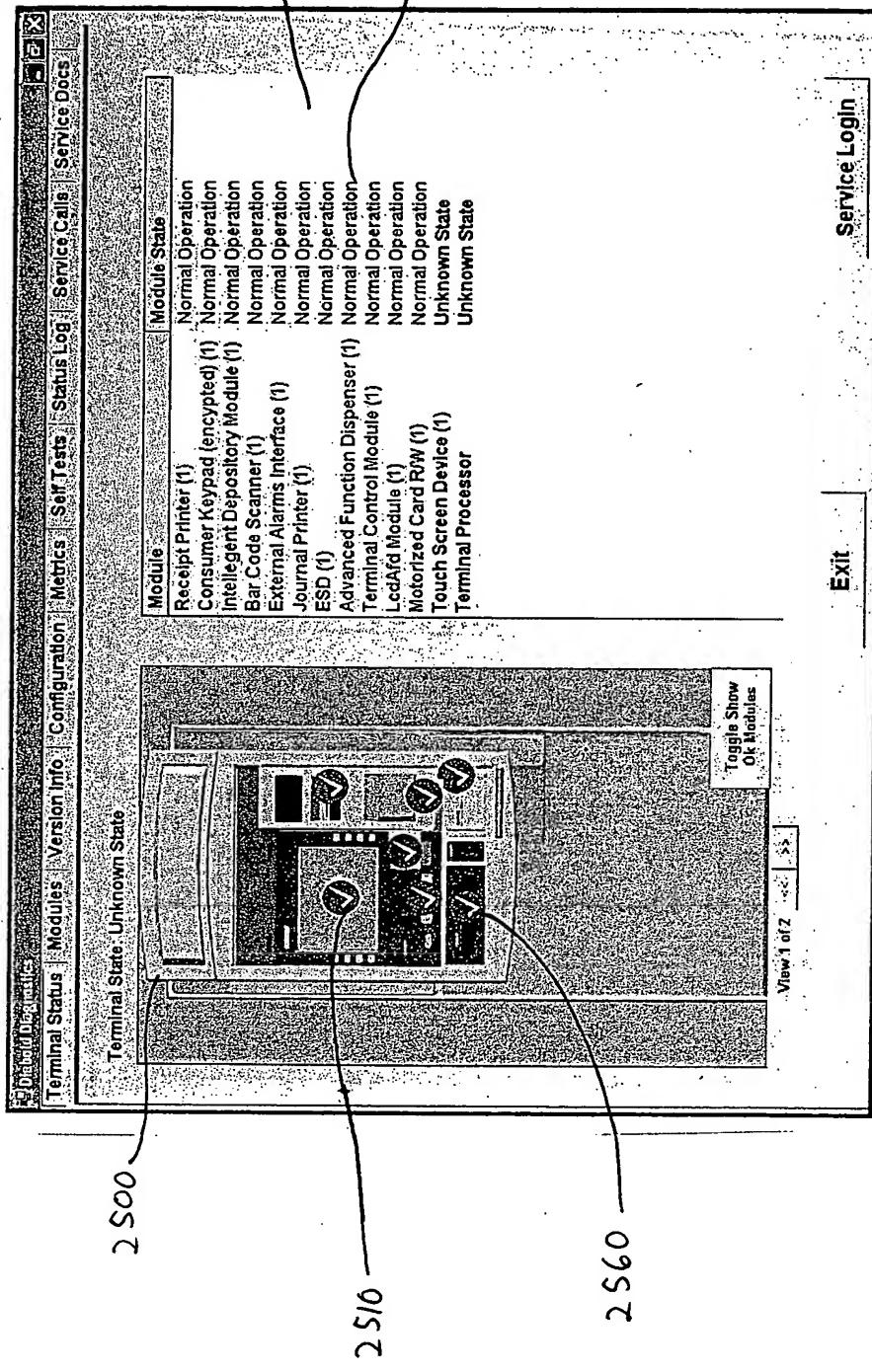
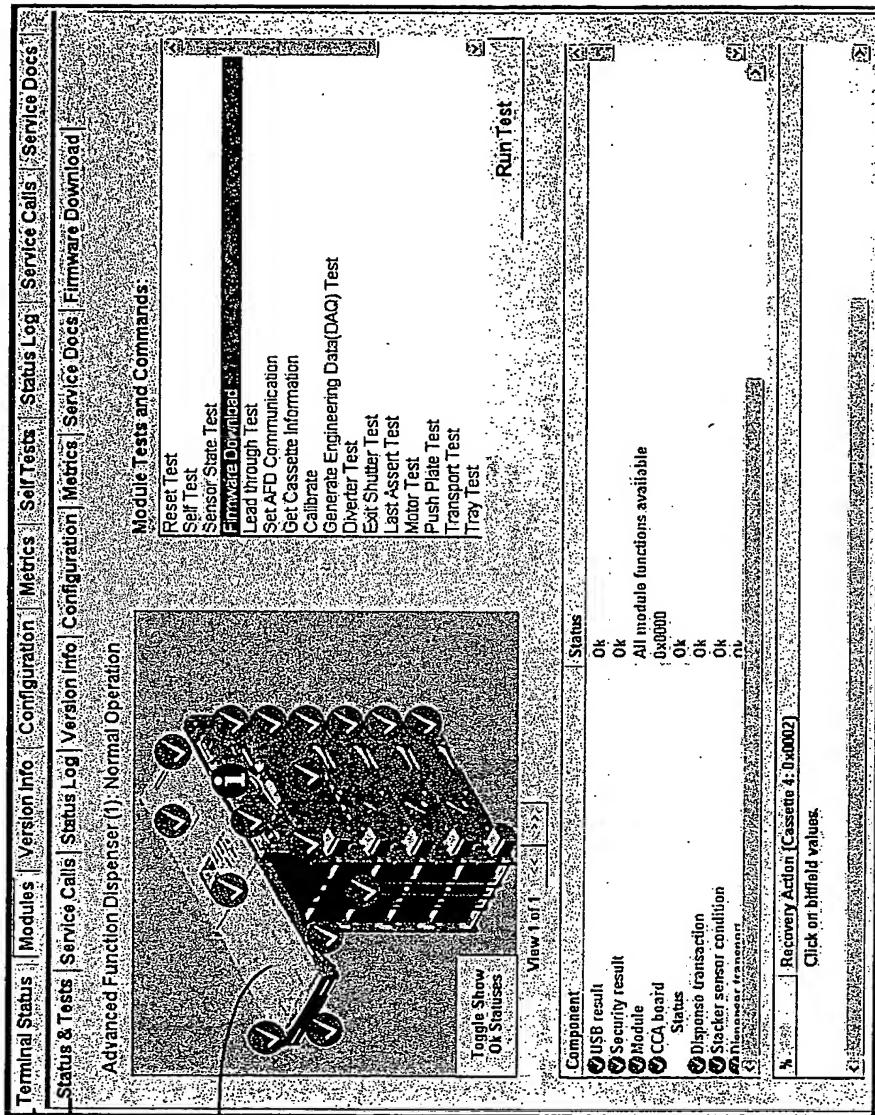


FIG. 19



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2570

FIG. 20

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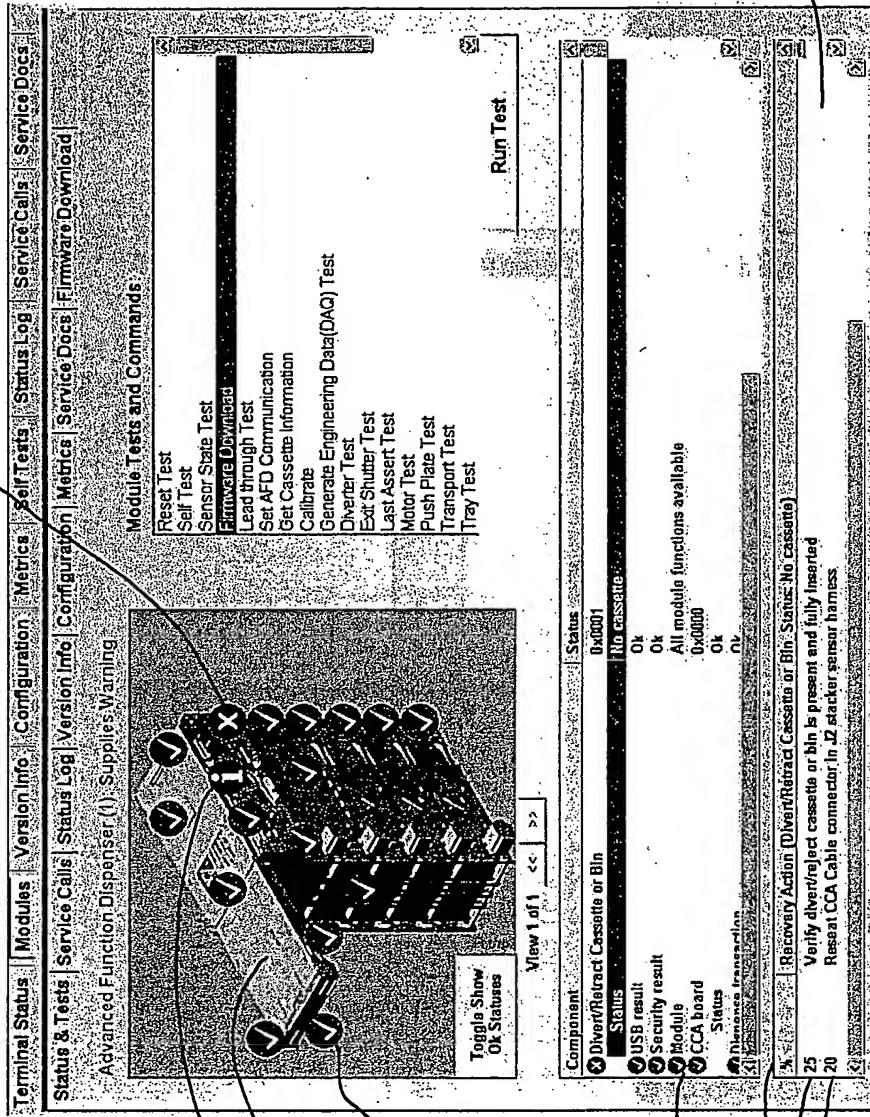
The screenshot shows a terminal status service required interface. At the top, there is a navigation bar with links: Terminal Status, Modules, Version Info, Configuration, Metrics, Self Tests, Status Log, Service Calls, Service Docs, and Service Login. Below the navigation bar is a table titled "Terminal State: Service Required". The table has two columns: "Module" and "Module State". The data in the table is as follows:

Module	Module State
External Alarms Interface (1)	Offline.
ESD (1)	Supplies Warning
Receipt Printer (1)	Normal Operation
Consumer Keypad (encrypted) (1)	Normal Operation
Intelligent Depository Module (1)	Normal Operation
Bar Code Scanner (1)	Normal Operation
Journal Printer (1)	Normal Operation
Advanced Function Dispenser (1)	Normal Operation
Terminal Control Module (1)	Normal Operation
LcdAid Module (1)	Normal Operation
Motorized Card R/W (1)	Normal Operation
Touch Screen Device (1)	Unknown State
Terminal Processor	Unknown State

Below the table is a diagram of a terminal with various components labeled: Receipt Printer, Consumer Keypad, Intelligent Depository Module, Bar Code Scanner, Journal Printer, Advanced Function Dispenser, Terminal Control Module, LcdAid Module, Motorized Card R/W, Touch Screen Device, and Terminal Processor. A callout box points to the "Motorized Card R/W" component with the text "Toggle Show Or Modules". At the bottom right of the interface are buttons for "View 1 of 2", "Exit", and "Service Login".

FIG. 21

2520



### **Module Tests and Commands**

- Reset Test
- Self Test
- Sensor State Test
- Firmware Download**
- Leadthrough Test
- Set AFD Communication
- Get Cassette Information
- Calibrate
- Generate Engineering Data(DAQ) Test
- Diverter Test
- Exit Shutter Test
- Last Assert Test
- Motor Test
- Push Plate Test
- Transport Test
- Tray Test

FIG. 23

**Diebold Diagnostics**

Terminal Status Modules Version Info Configuration Metrics Self Tests Status Log Service Calls Service Docs

Status & Tests Service Calls Status Log Version Info Configuration Metrics Service Docs

Address: [REDACTED] 10.74.100.200:55542:0001 00111M0001 [REDACTED]

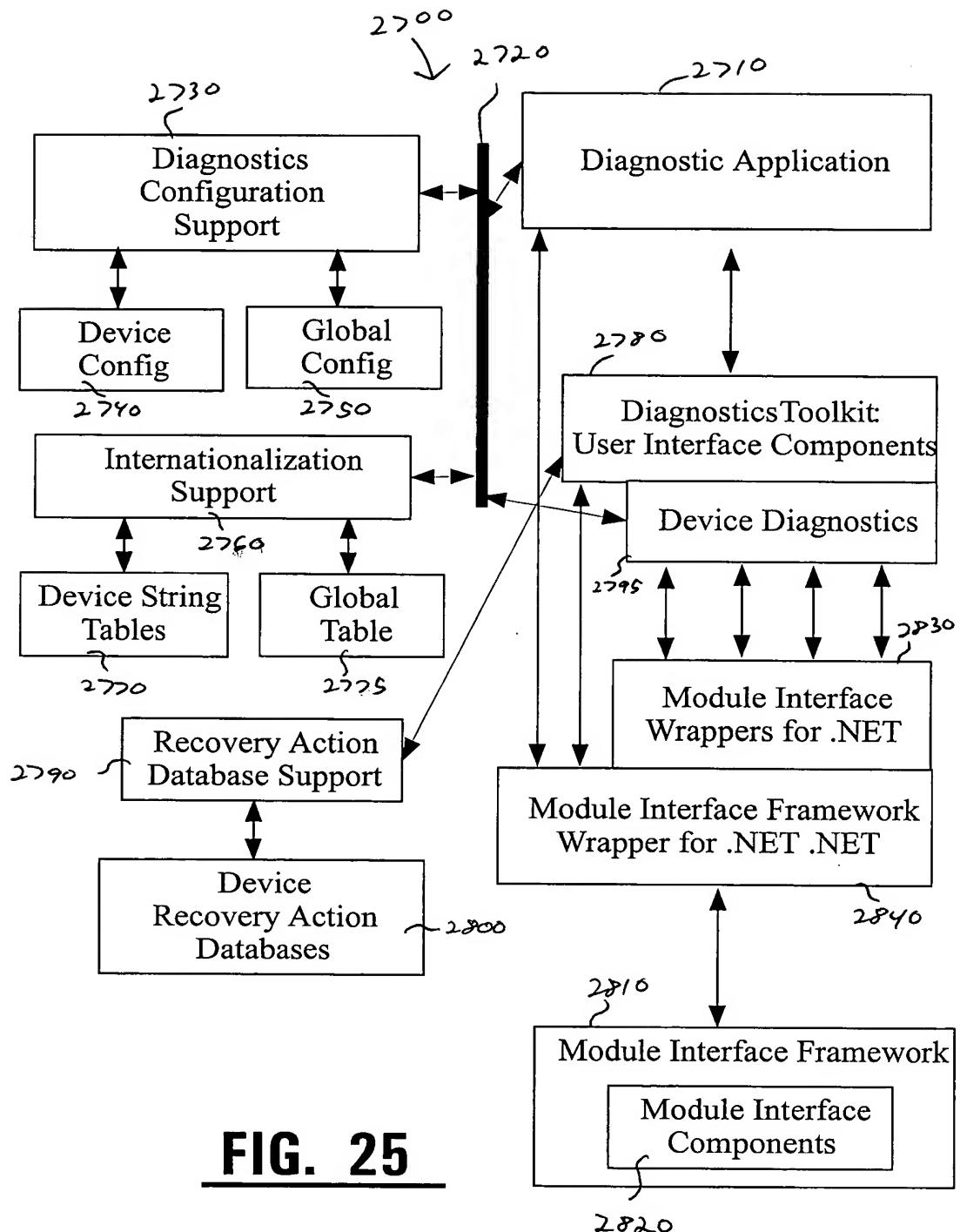
Go Back Forward Home

## 4.1.2 Replacement

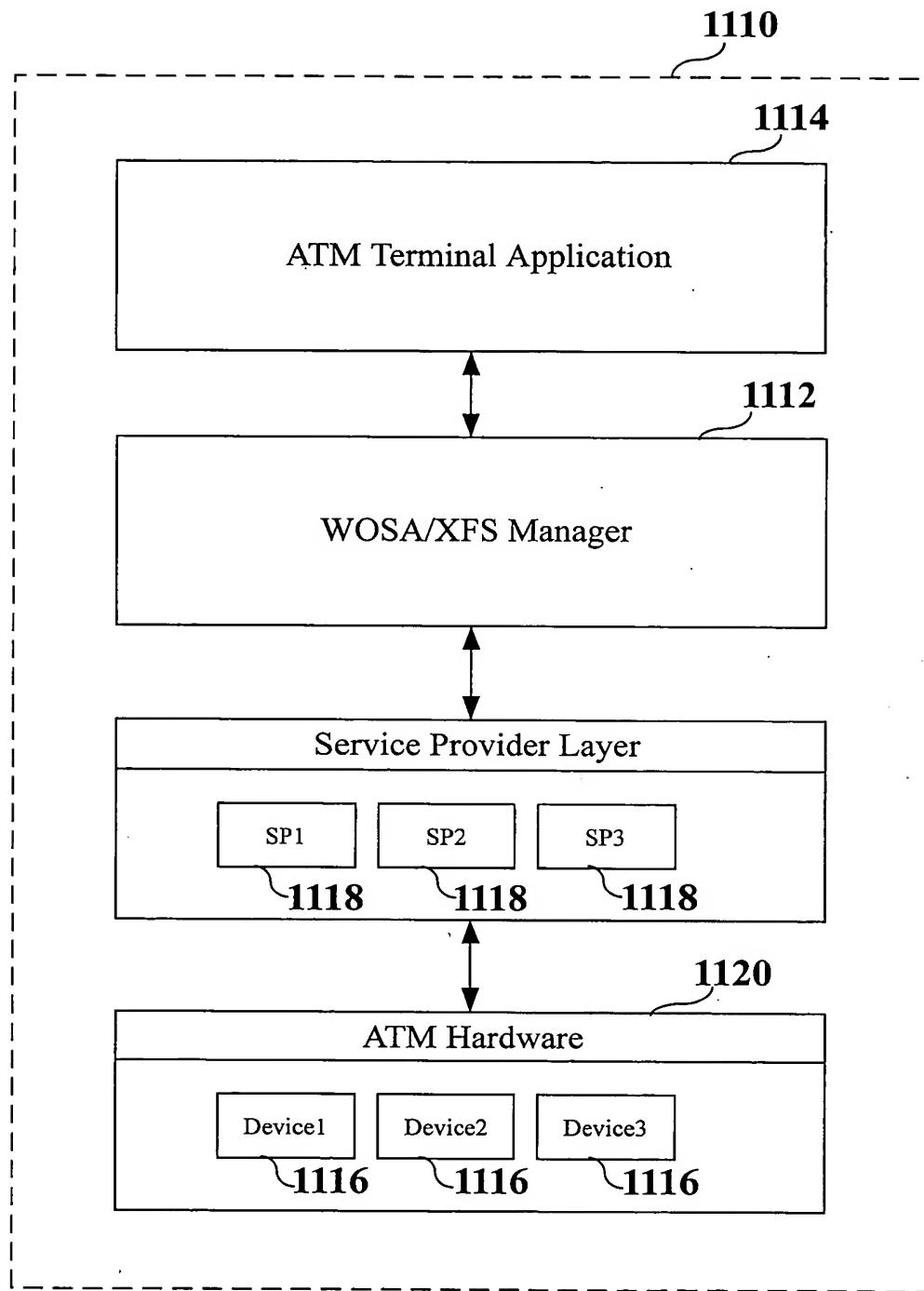
To replace the fascia plate, reverse the removal procedure.  
Grease the gate with Diebold lubricant (PN 16-003082-000A) before

Figure 4-1 Removing the Lead-through Indicator and Exit

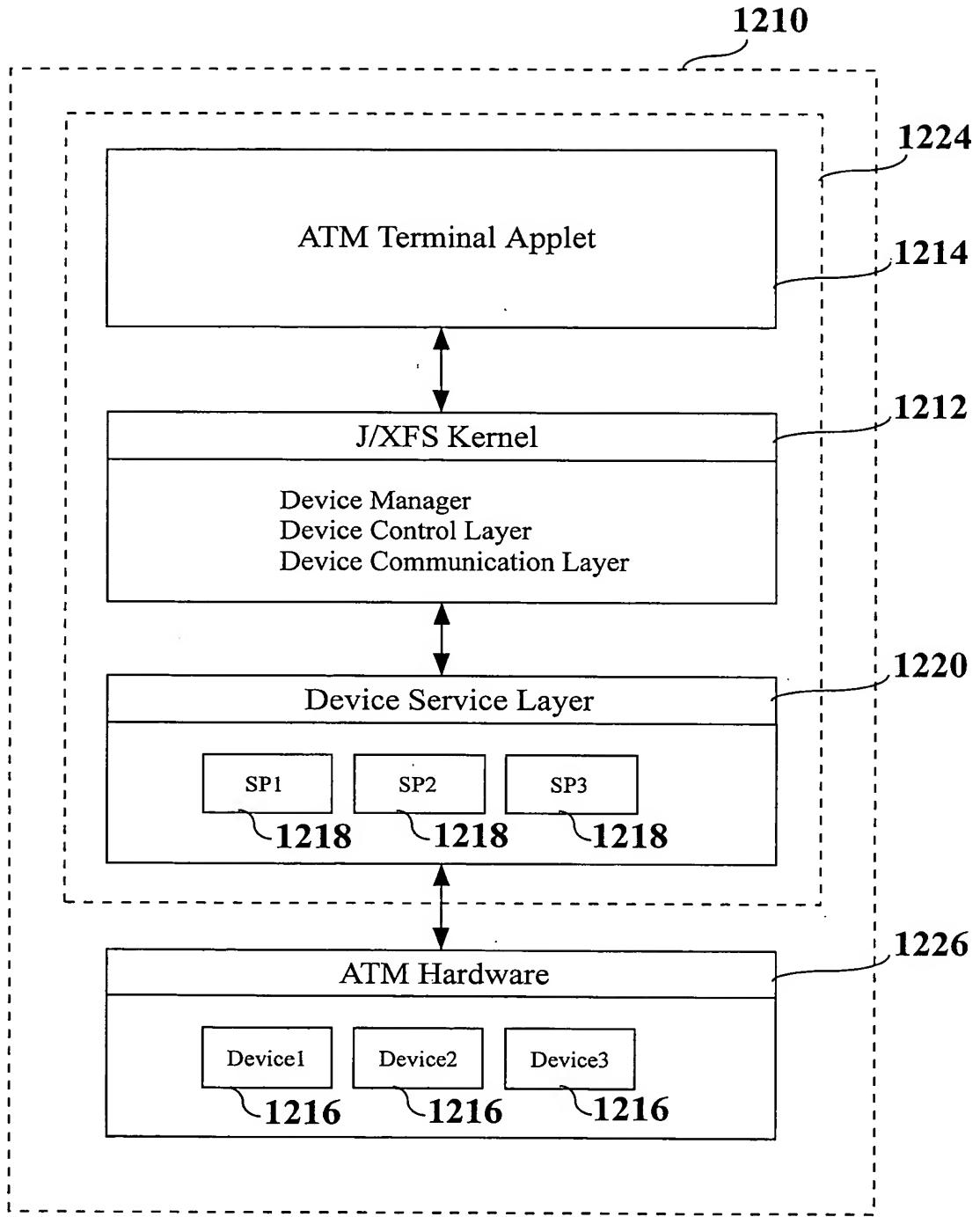
FLG. 24



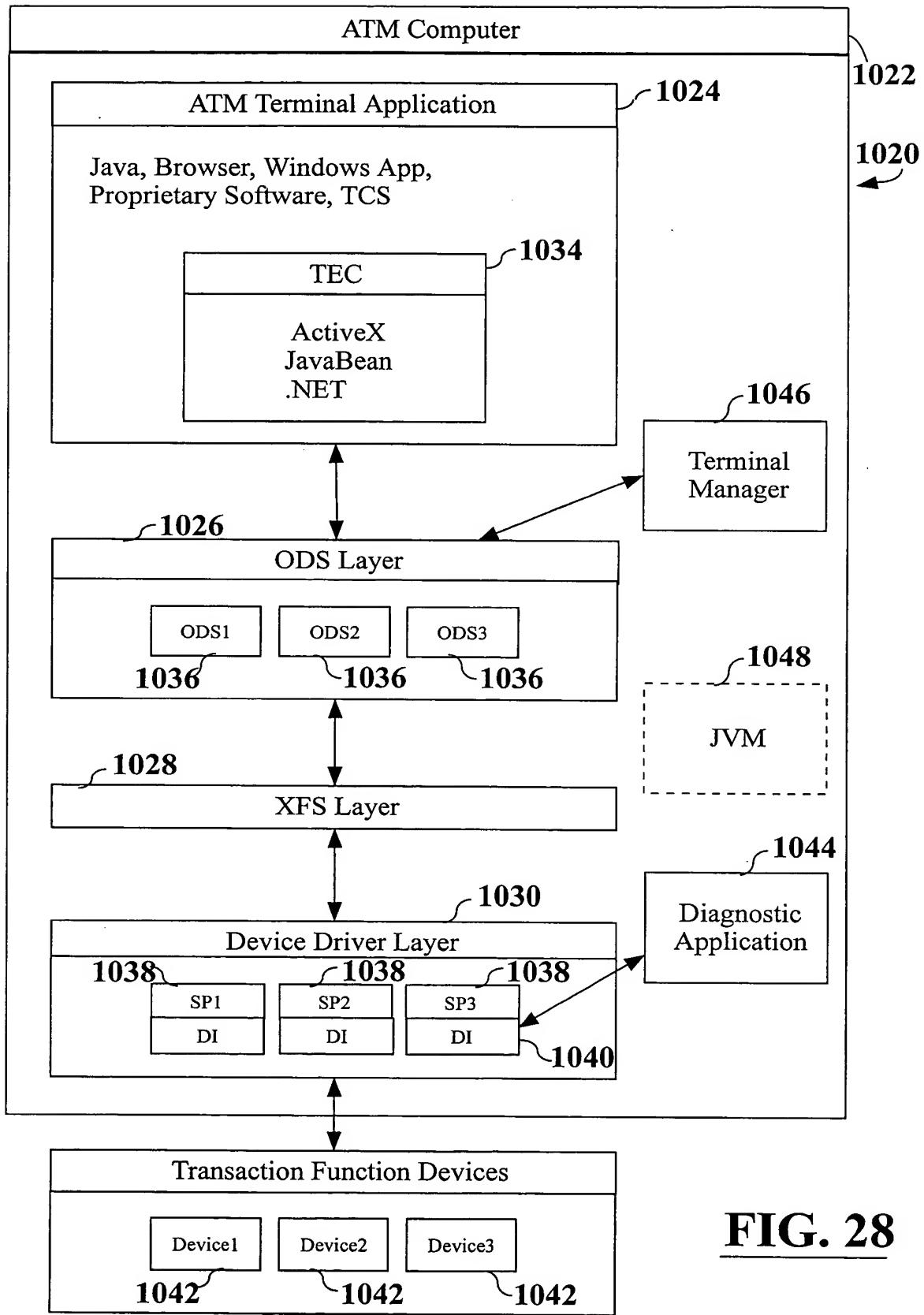
**FIG. 25**



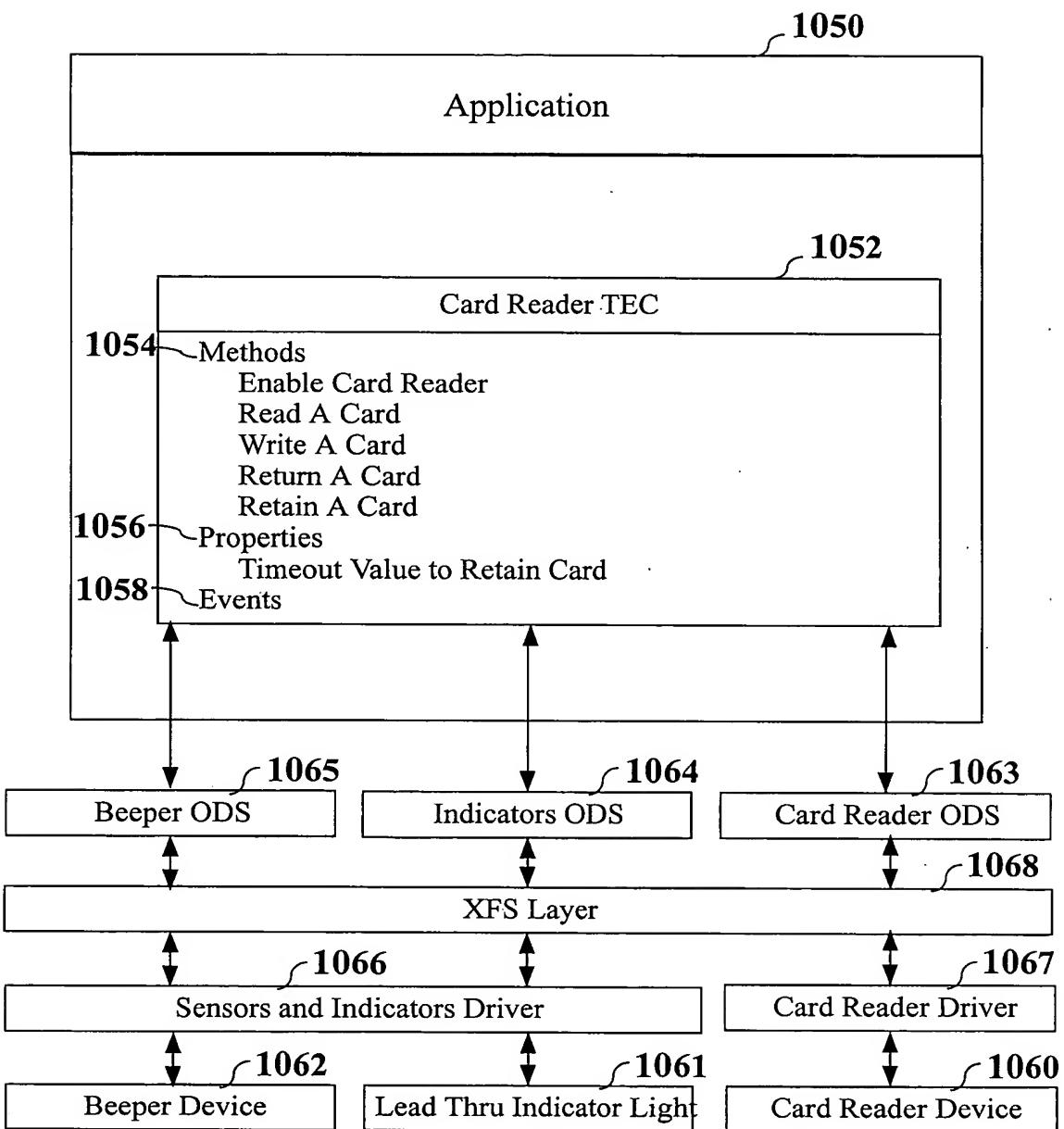
**FIG. 26**



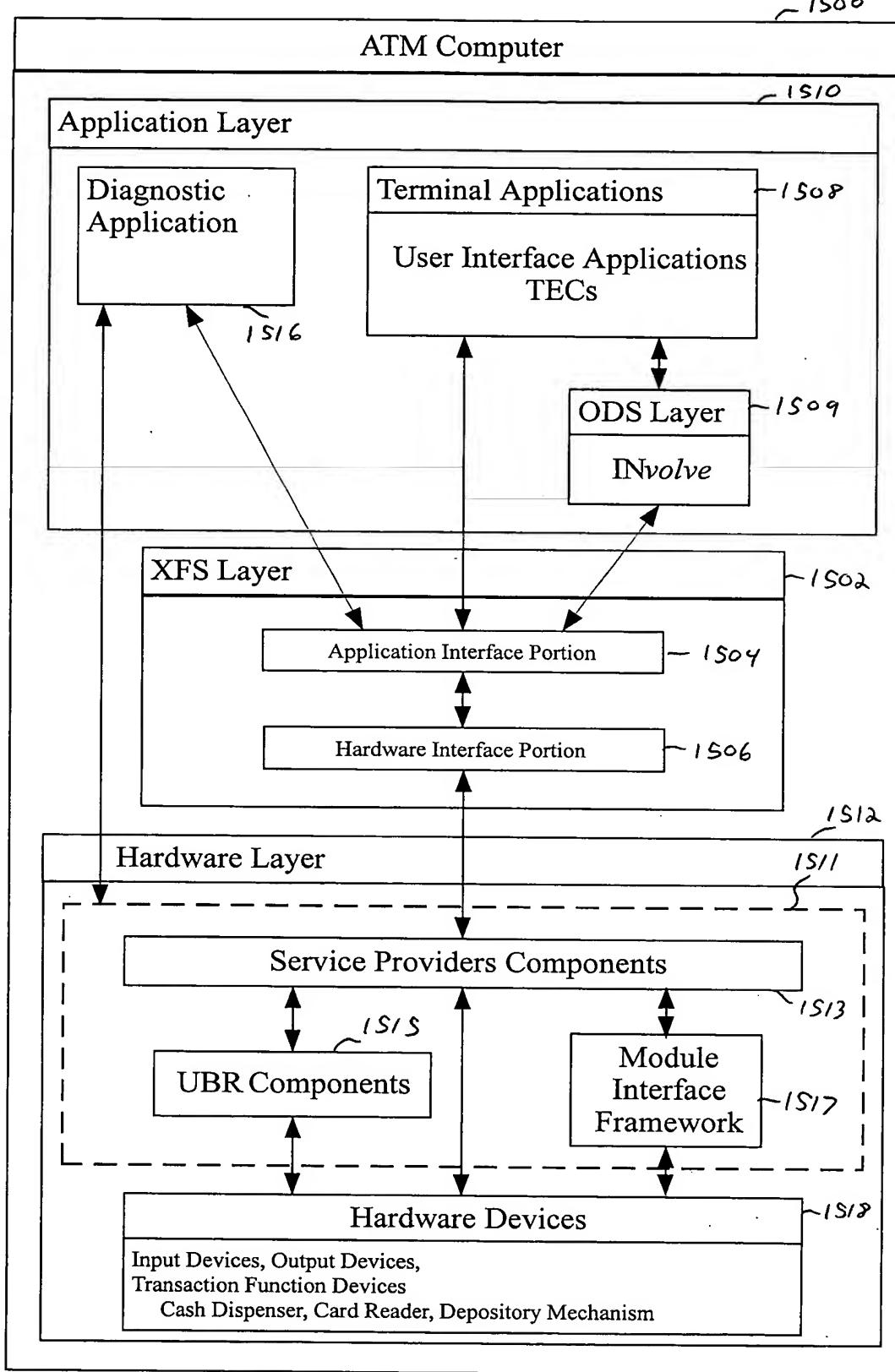
**FIG. 27**



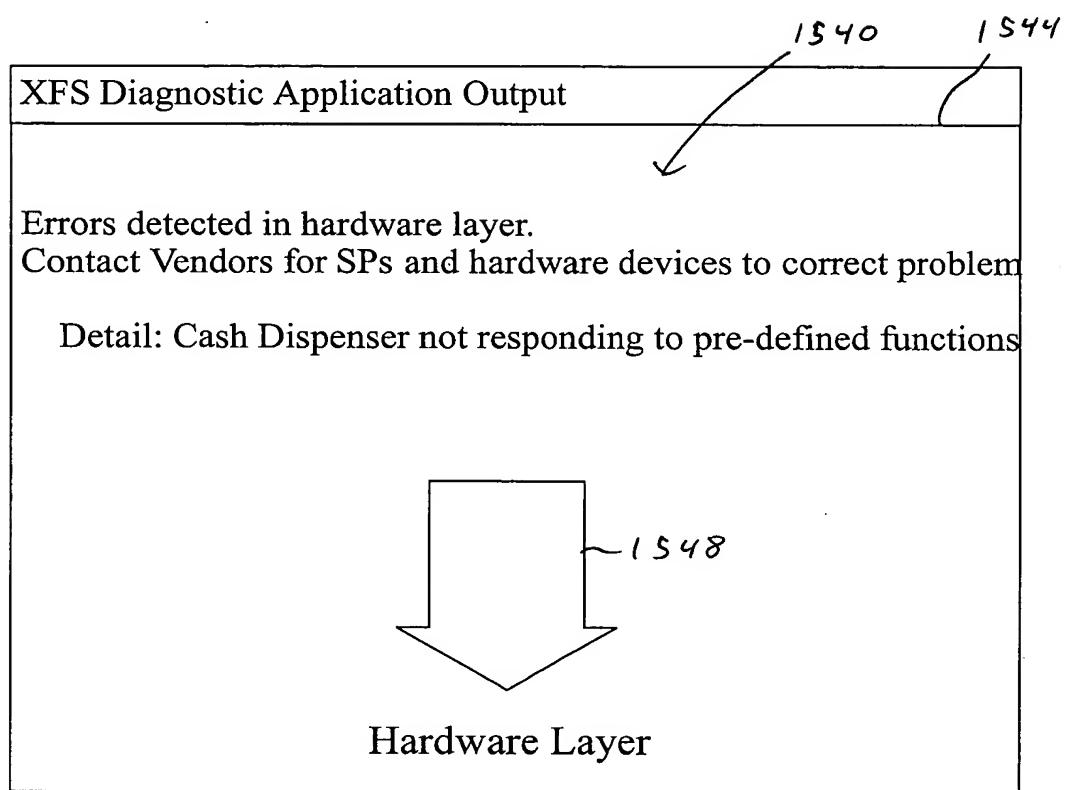
**FIG. 28**



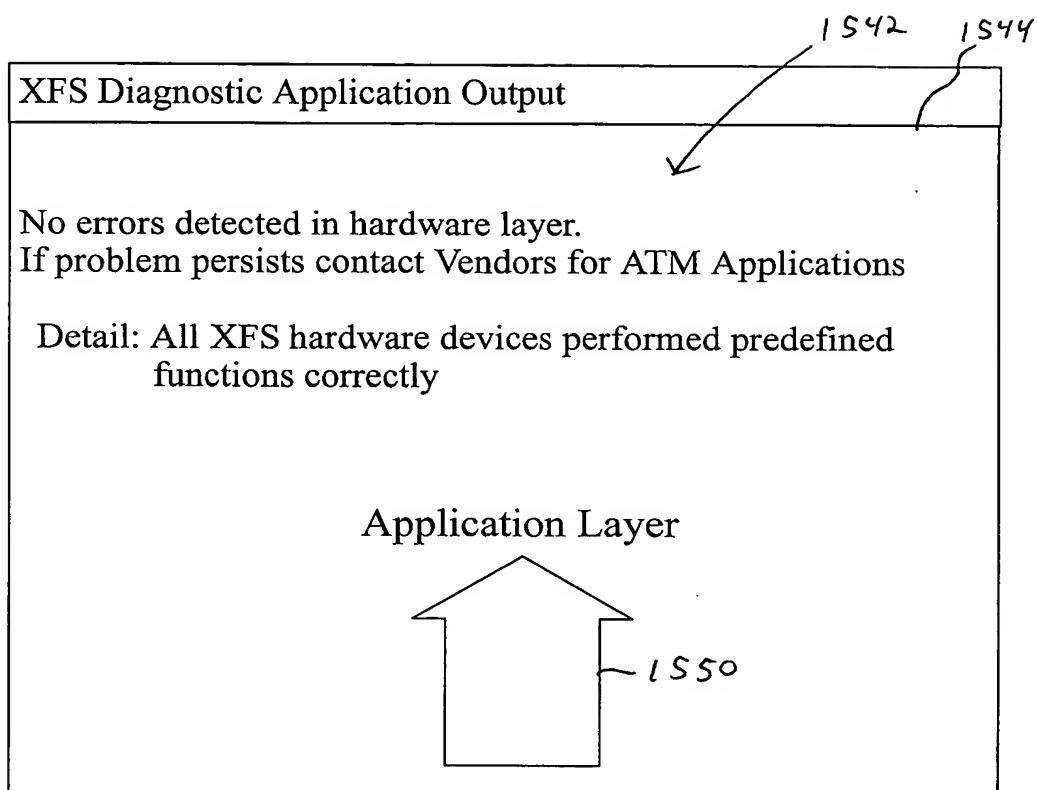
**FIG. 29**



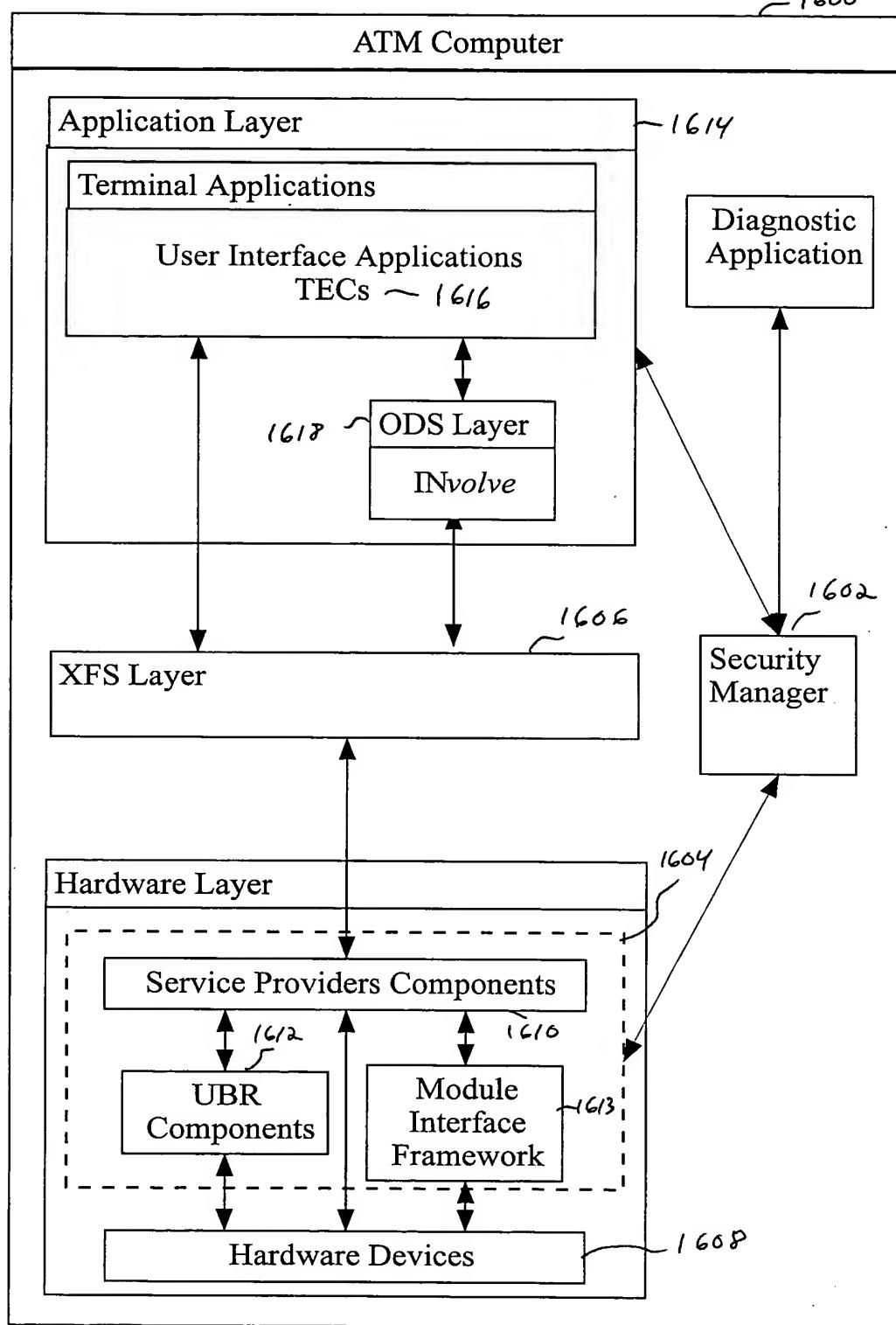
**FIG. 30**



**FIG. 31**



**FIG. 32**



**FIG. 33**